Substitute for form 1449/PTO				Complete if Known		
				Application Number	10/767,249	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT			-	Filing Date	01/28/2004	
				First Named Inventor	Stuelpnagel et al.	
				Art Unit	1637	
BI AITEIOAIT		Examiner Name	Baughman, Molly E.			
Sheet	1	of	2	Attorney Docket Number	01-00009	

Examiner Initials*	Cite No.*	Document Number/Kind Code ²	Publication Date or Filing Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
/MEB/	1	5,807,522	09/15/1998	Brown et al.	
1	2	6,232,066	05/15/2001	Felder et al.	
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Examiner Initials*	Cite No.1	Foreign Patent Document Country Code*-Number* Kind Code*	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	Te	
/MEB/	5	WO 00/47996	08/17/2000	Illumina,Inc.			
/MEB/	6	WO 00/71992	11/30/2000	Illumina,Inc.			

Examiner Signature	/Molly Baughman/	Date Considered	02/07/2008	
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^{*}EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not

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B) AITEGART			•	Examiner Name	Baughman, Molly E.	
Sheet	2	of	2	Attorney Docket Number	01-00009	

NON PATENT LITERATURE DOCUMENTS Examiner Cite Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate) T ²						
Examiner Initials*	nitials* No.¹ title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s) volume-issue number(s), publisher, city and/or country where published.					
/MEB/	7	BARKER et al., "Development and Cellular Applications of Fiber Optic Nitric Oxide Sensors based on a Gold-Adsorbed Fluorophore," Analytical Chemistry, 70: 4902-4906 (1998).				
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^{*}EXAMINER Initial inference consistent, whether on politation is in conformance with MPEF 000. Down into through categories and not concrete leading to compare the property of the form within communication in conformance and not consistent burdues only of the form within communication in required by pagination must be conformation in required by pagination in the categories of the property of th